

IN THE CLAIMS:

The following listing of the claims replaces all earlier listings and all earlier versions.

1. - 6. (Canceled).

7. (Currently Amended): An image reading apparatus comprising:
a scanning member, movable along an original mounting table, that includes
a reading element for reading an original image;
a frame member of said image reading apparatus housing said scanning
member, having a rib;
a control board for controlling said scanning member; and
an interface connector connected to a signal line of an external apparatus,
and mounted on a side of said control board,
wherein said control board is secured to said frame member at least at one
side on which said interface connector is not mounted, and
wherein said control board is secured to [[the]] said rib of said frame
member.

8. (Previously Presented): An image reading apparatus according to
claim 7, further comprising a conductive board cover covering said control board.

9. (Canceled).

10. (Previously Presented): An image reading apparatus according to claim 7, wherein at least one side of said control board, which is not secured to said rib, is secured by a screw to said frame member.

11. (Canceled).

12. (Currently Amended): An image reading apparatus comprising:
a scanning member, movable along an original mounting table, that includes a reading element for reading an original image, said scanning member having a frame;

a drive source for driving said scanning member;

a frame member of said image reading apparatus housing said scanning member; and

an interface connector connected to a signal line of an external apparatus and mounted on an inside side surface of said frame member, wherein the inside side surface of said frame member is located at the end of a drive direction of said scanning member,

wherein said drive source is located at a side surface of said frame of said scanning member in such manner as to move together with said scanning member, and when said scanning member is positioned at the end of a driving movable range on the side at which said drive source is located, said drive source and said interface connector are positioned between the side surface of said frame member and said scanning member, and

wherein said drive source does not overlap with said interface connector in a direction perpendicular to the original mounting table surface.

13. (Previously Presented): An image reading apparatus according to claim 12, further comprising a control board adapted to control movement of said scanning member, and provided in said frame member, wherein said interface connector is mounted on a side of said control board.